Technical Manual

DELTA-60

Infinity

SPECIFICATIONS

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

* Nominal Impedance:	4–6 ohm
* Recommended Amp Power:	25–200 W
* Frequency Response:	30 Hz – 35 kHz
* Sensitivity:	90 dB / 2,8V / 1 m
* Crossover frequency:	300 HZ / 4 KHZ

SYSTEM COMPONENTS:

* Cabinet	CDELTA–60 (Not for sale)
* Grille:	GDELTA–60 (2402580)
* Woofer	HT210IY 210mm Woofer (2) 30mm voice coil
DC Resistance:	10,7 ohm
* Midrange	TC11MGZA–06 115mm Midrange 25mm voice coil

SYSTEM COMPONENTS: (cont'd)

DC Resistance:	4,3 ohm
* Tweeter	EMIT–R DELTA
DC Resistance:	3,5 ohm
* Crossover Network:	NDELTA–60 (2702580)
* Crossover Network:	NDELTA–60 (2702582)

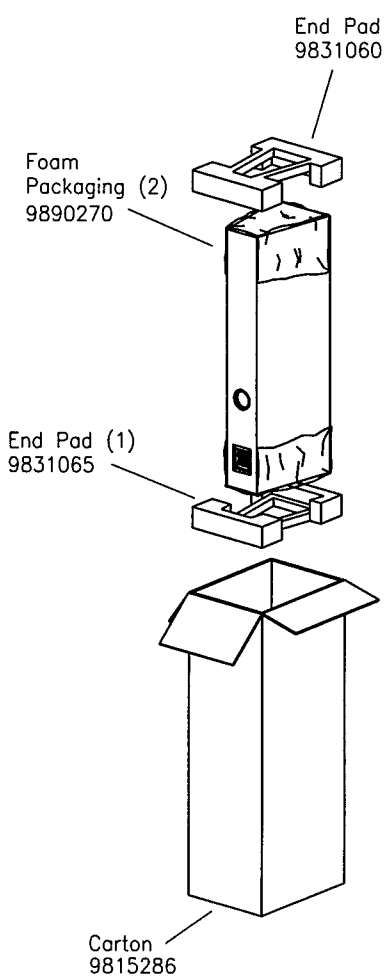
PHYSICAL SPECIFICATIONS:

* Enclosure Dimensions (H.W.D):	44,1x15,1x16,5 In. D (1121x384x420mm D)
* Shipping Weight:	57 lbs. (26 kg.)

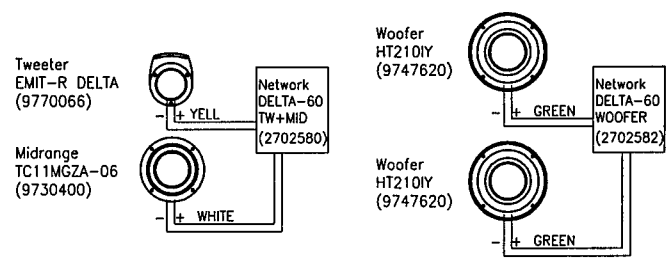
WARRANTY INFORMATION:

* Refer to the Warranty Statement packed with each product

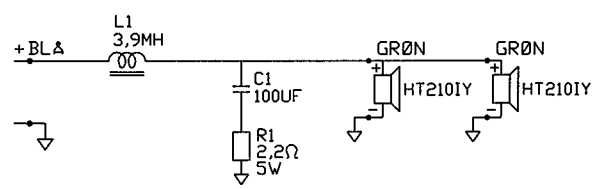
PACKAGE



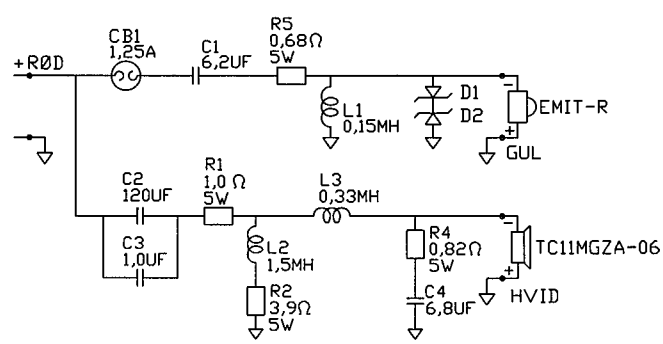
WIRING DIAGRAM



SCHEMATIC DELTA–60 WOOFER



SCHEMATIC DELTA–60 TW – MID

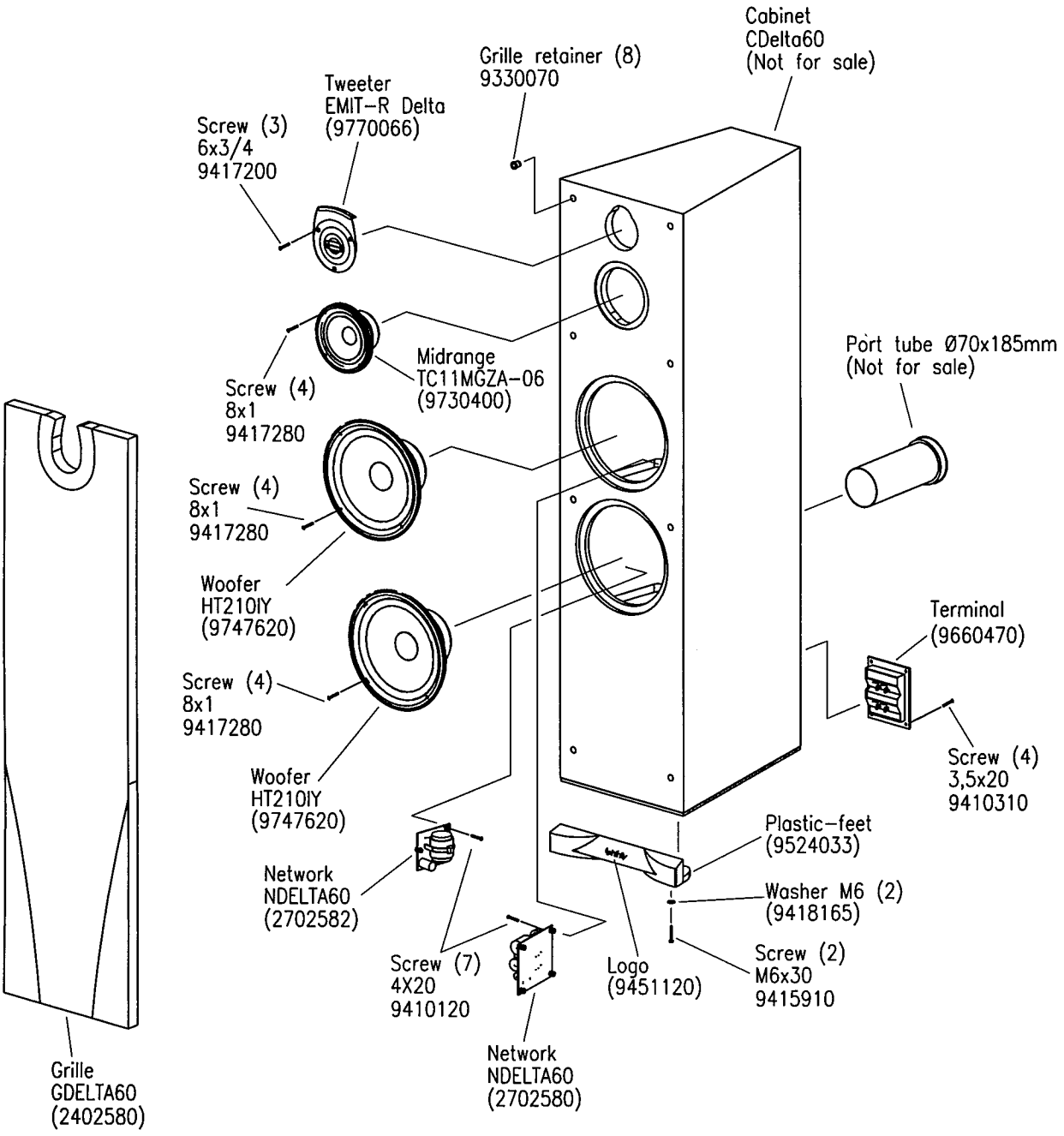


NOTE: CONE/DIAPHRAGM KIT NOT AVAILABLE.
DEFECTIVE DRIVER SHOULD BE REPLACED.

DELTA-60

Valid fron serial no. 01001
Rev. 05/1–1998

COMPONENT EXPLODED VIEW



Spike (1)	(9431380)
Spike (2)	(9431250)
Nut M6 (3)	(9418400)
Robberfeet (1)	(9331300)
Robberfeet (2)	(9331550)